



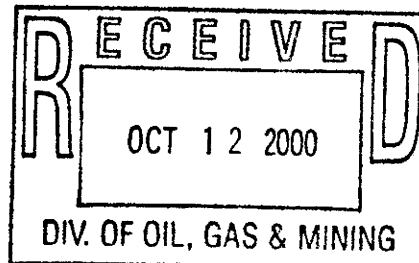
environmental consultants, inc.

8160 South Highland Drive • Sandy, Utah 84093 • Phone (801) 943-4144 • Fax: (801) 942-1852

m/023/007

FAX TRANSMISSION COVER SHEET

CORPORATE OFFICE
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FAX #: (801) 942-1852

**Date:** October 12, 2000**Time:** 3:30 P.M.

To: Doug Jensen, UDOGM - 359-3940
Beth Wondimu, UDWQ - 538-6016
Steve Flechner and Gene Webb, North Lily - 303-293-2235
Wlat Shubert - 435-843-8894

Fax: _____**Subject:** North Lily Mining Co.**From:** Robert J. Bayer

YOU SHOULD RECEIVE 8 PAGE(S), INCLUDING THIS COVER SHEET. IF YOU DO NOT RECEIVE ALL THE PAGES, PLEASE CALL (801) 943-4144

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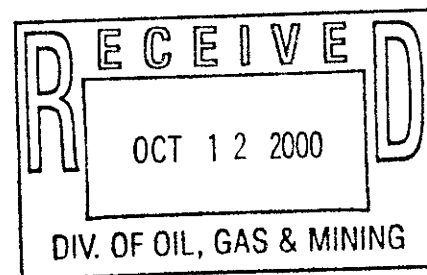
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MEMORANDUM**JBR ENVIRONMENTAL CONSULTANTS, INC.****October 12, 2000**

TO: Mr. Doug Jensen, UDOGM
Ms. Beth Wondimu, UDWQ
Messrs. Steve Flechner and Gene Webb, North Lily
Mr. Walt Shubert

FROM: Bob Bayer

SUBJECT: North Lily Mining Company, Silver City Facility Information Transmittal: Weekly Fluids Report and Data Summary

Weekly Fluids Report and Progress Summary

- The return rate of fluid from the leach pad to the preg. pond remains steady at 8 to 9 gpm.
- Enhanced evaporation continues in both the preg. and overflow ponds and all pumps continue to perform well. The system had to be shut down for a short period of time to allow for fluid recovery in the preg. pond.

Regarding the attached summary information, please note that I have not included the graph labeled "Evaporation System," which has been submitted with past weekly summaries. Since fluids are no longer being pumped back to the pad for evaporation and recirculation, this graph is unnecessary. The charted leach pad fluid return rate is provided at a more readable scale on a separate graph as has been done for previous weekly summaries.

You will recall that the subject of the chemical analyses of the leach pad draindown fluid came up during our conference call on Tuesday (October 10). At that time I incorrectly stated that the analytical results had been submitted with a previous weekly report. In fact, this data was included as part of the Preliminary Final Design report for the post-closure fluid management system which was submitted for agency review on October 2, 2000.

Attachment: Weekly Fluids Report and Data Summary

JBR ENVIRONMENTAL CONSULTANTS, INC.
NORTH LILY Mining/Silver City Facility

October 12, 2000

Attachment
Weekly Fluids Report and Data Summary
October 12, 2000

North Lily Mining Company **EVAPORATION SYSTEM**

July 3, 2000	100			
July 4, 2000	100			
July 5, 2000	100			270
July 6, 2000	100			
July 7, 2000	100			
July 10, 2000	95			
July 11, 2000	95			260
July 12, 2000	90			
July 13, 2000	90			
July 14, 2000	95			
July 15, 2000	225			
July 17, 2000		Recycle into Preg		
July 18, 2000	220			250
July 19, 2000	220			
July 20, 2000	220			
July 21, 2000	220			
July 24, 2000		Recycle into Preg		280
July 25, 2000		Recycle into Preg		
July 26, 2000	300	Pad and Preg		
July 27, 2000	300	Pad and Preg		
July 28, 2000	300	Pad and Preg		
July 30, 2000		Recycle into Preg	0.24	
July 31, 2000		Overflow	0.24	
August 1, 2000		Overflow	0.24	270
August 2, 2000		Overflow	0.22	
August 3, 2000		Overflow	0.22	
August 6, 2000		Overflow Off Preg Recycle		
August 7, 2000		Overflow Off Preg Recycle		300
August 8, 2000	360	Pad and Preg		
August 9, 2000	360	Pad and Preg		
August 10, 2000	360	Pad and Preg		200
August 11, 2000	360	Pad and Preg		
August 12, 2000	360	Pad and Preg		
August 13, 2000	360	Rec	0.19	23.12
August 14, 2000	360	Rec	0.19	23.12
August 15, 2000	360	Rec	0.19	23.12
August 16, 2000	360	Rec	0.19	23.12
August 17, 2000	380	Rec	0.2	25
August 18, 2000	380	Rec	0.2	25
August 19, 2000	360	Rec	0.21	27
August 20, 2000	340	Rec	0.21	27
August 21, 2000	340	Rec	0.21	27

KEY

N/R = Not Recorded

N/A = Not Available

North Lily Mining Company **EVAPORATION SYSTEM**

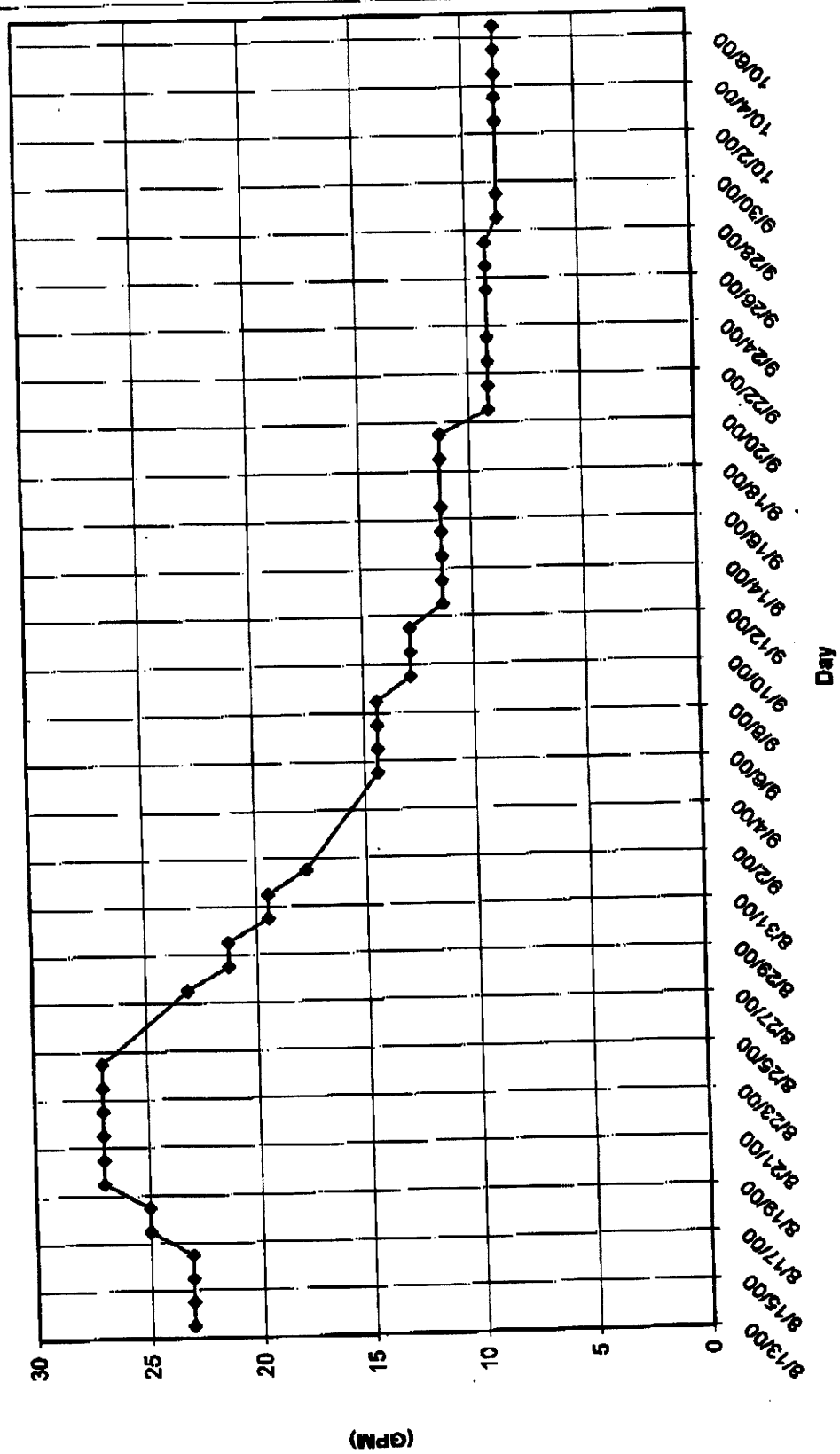
August 22, 2000	340	Rec	0.21	27	
August 23, 2000	340	Rec	0.21	27	
August 24, 2000	340	Rec	0.21	27	600
August 27, 2000	350	Preg and Overflow	0.19	23.12	
August 28, 2000	220	Preg and Overflow	0.18	21.27	
August 29, 2000	220	Preg and Overflow	0.18	21.27	
August 30, 2000	340	Preg and Overflow	0.17	19.46	
August 31, 2000	200	Preg and Overflow	0.17	19.46	475
September 1, 2000	210	Preg and Overflow	0.16	17.72	
September 5, 2000		Recycle to preg pond	0.14	14.4	
September 6, 2000		Recycle to preg pond	0.14	14.4	
September 7, 2000		Recycle to preg pond	0.14	14.4	500
September 8, 2000		Recycle to preg pond	0.14	14.4	
September 9, 2000		Recycle to preg pond	0.13	12.84	
September 10, 2000		Recycle to preg pond	0.13	12.84	
September 11, 2000		Overflow Ponds	0.13	12.84	
September 12, 2000		Overflow Ponds	0.12	11.34	
September 13, 2000		Overflow Ponds	0.12	11.34	480
September 14, 2000		Overflow Ponds	0.12	11.34	
September 15, 2000		Overflow Ponds	0.12	11.34	
September 16, 2000		Overflow Ponds	0.12	11.34	
September 18, 2000		Recycle to preg pond	0.12	11.34	
September 19, 2000		Recycle to preg pond	0.12	11.34	
September 20, 2000		Recycle to preg pond	0.11	9.11	490
September 21, 2000		Recycle to preg pond	0.11	9.11	
September 22, 2000		Recycle to preg pond	0.11	9.11	
September 23, 2000		Recycle to preg pond	0.11	9.11	
September 26, 2000		Recycle to preg pond	0.11	9.11	
September 26, 2000		Recycle to preg pond	0.11	9.11	
September 27, 2000		Recycle to preg pond	0.11	9.11	475
September 28, 2000		Recycle to preg pond	0.10	8.56	
September 29, 2000		Recycle to preg pond	0.10	8.56	
October 2, 2000		Recycle to preg pond	0.10	8.56	
October 3, 2000		Recycle to preg pond	0.10	8.56	
October 4, 2000		Recycle to preg pond	0.10	8.56	469
October 5, 2000		Recycle to preg pond	0.10	8.56	
October 6, 2000		Recycle to preg pond	0.10	8.56	

KEY

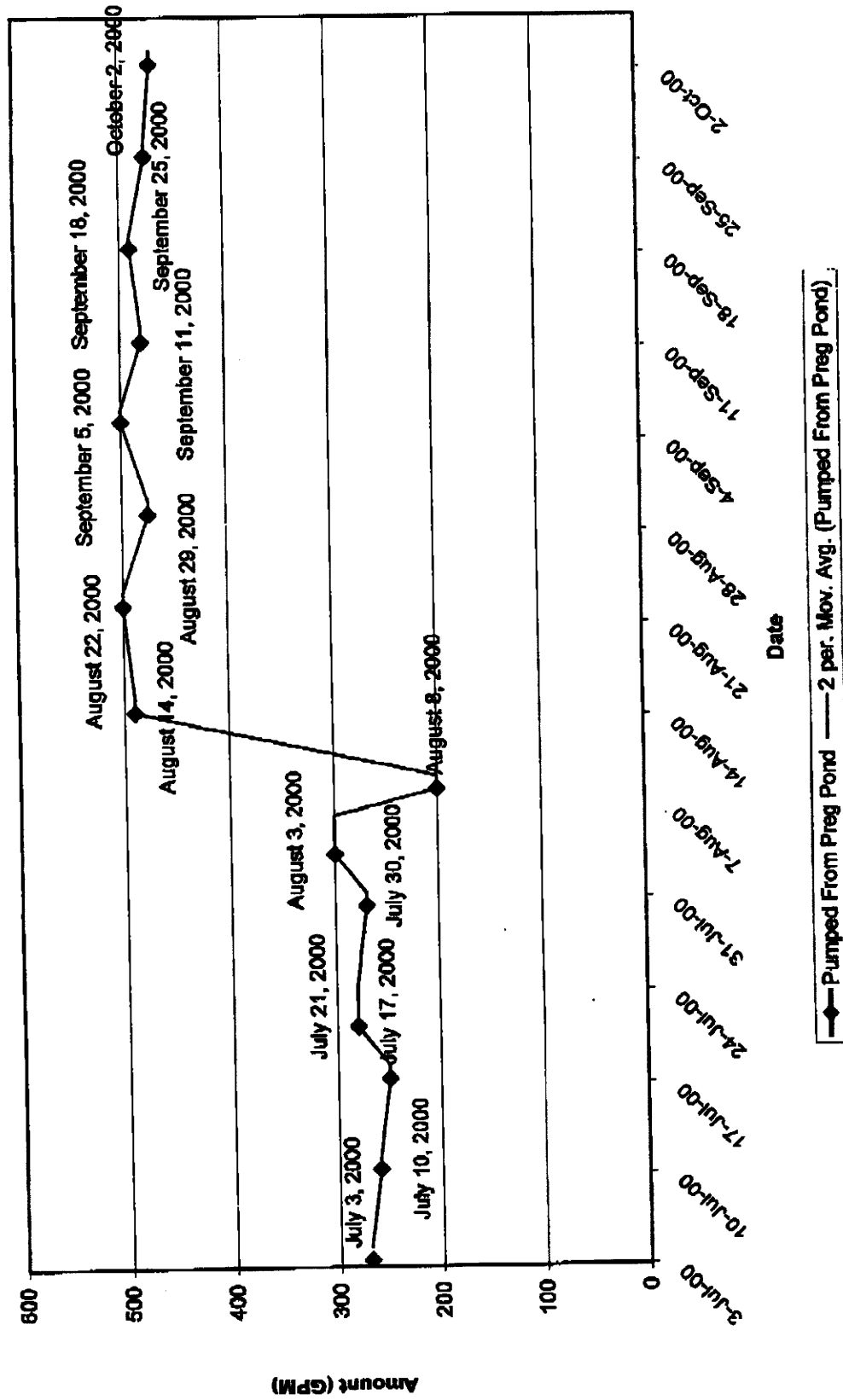
N/R = Not Recorded

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Return Rate



Weekly Preg Sump Pump Readings



**North Lilly Mining Company
WEEKLY REPORT
Daily Sump Pump Readings**

Date	Time	Amount of Gallons Pumped to Empty	Initials
10/2	/	/	EP
10/3	/	/	EP
10/4	10:30	469 preg sump	EP
10/5	/	/	EP
10/6	/	/	EP

Evaporation System

Date	Gallons Pumped from Preg. Pond	Other	Gallons Returned FT	GPMs	Initials
10/2	Rec. preg & Other Flow	/	.10	8.56	EP
10/3	"	/	.10	8.56	EP
10/4	"	/	.10	8.56	EP
10/5	"	/	.10	8.56	EP
10/6	"	/	.10	8.56	EP

Leach Leak Detection

Date	Time	Gallons Pumped	Gallons Returned	Initials
10/2	/	/	/	EP
10/3	/	/	/	EP
10/4	10:00	29 #2 sump	/	EP
10-5	/	/	/	EP
10-6	/	/	/	EP